

Claims

1. In a large round baler including a baling chamber having an outlet, a further processing arrangement being mounted to the baler downstream of said outlet and including a conveying table mounted for movement along a guide arrangement between a first position adjacent said outlet for receiving a bale from said bale chamber, and a second position remote from said outlet, the improvement comprising: said guide arrangement including at least one section mounted for being moved into a non-operating position wherein it is within a length dimension defined by a remaining portion of said baler.

2. The large round baler, as defined in claim 1, wherein said guide arrangement includes a second section coupled to said at least one section for pivoting vertically between a generally horizontal, operating position and said non-operating position.

3. The large round baler, as defined in claim 2, wherein said conveying table is supported by said at least one section of said guide arrangement when said second section is located in its non-operating position.

4. The large round baler, as defined in claim 1, wherein said further processing arrangement is provided with a weighing arrangement.

5. The large round baler, as defined in claim 1, wherein said further processing arrangement includes a wrapping arrangement, and said conveying table is a wrapping table of said wrapping arrangement.

6. The large round baler, as defined in claim 5, wherein said wrapping arrangement includes an inverted, generally U-shaped, wrap material dispensing arm assembly supported for pivoting about an upright axis located along a longitudinal center plane of said baler for operation in a region spaced rearwardly of said baling chamber.

7. The baler, as defined in claim 6, wherein said wrap material dispensing arm assembly includes a two-piece arm with each piece having an end mounted for pivoting about said upright axis, relative to the other piece, between a working position wherein respective second ends of the two pieces are separated by a distance at least equal to a width of said baling chamber, and a non-working

position, wherein said second ends are spaced apart by a distance less than said width of said baling chamber.